TECHNICAL DETAILS & SPECIAL FEATURES

COMPATIBLE WITH THE LATEST PC TECHNOLOGIES

EXTREMELY HIGH EFFICIENCY

Up to 90% of efficiency, compliant with 80-PLUS® SILVER efficiency requirement .

HIGH PERFORMANCE AT 50 C

Non-stop high performance at 50°C/122°F ambient temperature.

105 °C JAPANESE CAPACITORS

COUGAR use the highest durable 105°C Japanese capacitors provide uncompromised performance and reliability, delivering 4 times the lifespan of conventional 85°C rated capacitors.

HIGHEST DURABLE & RELIABLE SOLID CAPS FOR 12V,3.3V,5V

The best solution for a High-End PSU by using solid caps for 12Vs, 3.3V, 5V, solid caps provide highest efficiency, best reliability, and extend power lifespan.

DC-DC TECHNOLOGY

DC-DC technology provides highest efficiency, most stable performance, and perfect regulation (Regulation <3%).

ULTRA-QUIET & TEMPERATURE-CONTROLLED 140mm FAN

Extremely Low Noise Level, equipped with a large and ultra-quiet 140mm fan, which adapts its rotating speed to the PSU temperature. Even on its highest rotating level the fan is still quiet enough to be barely noticeable.

DYNAMIC MULTI-12V

Automatic dynamic load distribution on multi-12V line to provide power separately to the GPU and the CPU. If you are not using all output lines, the PSU automatically reroutes needed power from unused lines. This improves the performance of the 12V lines considerably for systems with high-end graphics cards in SLI® or CrossFire® mode. and provide high voltage stability to keep components safe.

COMPATIBLE WITH LATEST PC-TECHNOLOGY

Supports the newest specifications of ATX12V
Created for usage with current and next-generation multi-core CPU platforms

COUGAR

```
ERROR: stackunderflow
OFFENDING COMMAND: ~

STACK:
```